US ERA ARCHIVE DOCUMENT

2			080807							
		Date Out EAB:	SEP 18 1986							
	Mountfort Product Manager 23 Registration Division (	- Ts-767)								
From:	Samuel M. Creeger, Chie Environmental Chemistry Exposure Assessment Bra Hazard Evaluation Divis	Review Section nch	1							
Attached please find the environmental fate review of:										
Reg./File N	lo. <u>:</u>									
Chemical:	Sima zine	in the state of th								
•	t: <u>Herbicide</u>									
Company Nam	ne:			_						
Submission	Purpose: Ground-Water M	onitoring Data-	Hardcopy for							
EAB files.		<u> </u>	والمراجع والمراجع والمستخدم والمراجع وا	<del>-</del>						
	2/-/21		CODE: 400							
Date In:	8/27/86	EAB-# <u>68</u>								
Date Comple	eted: <u>SEP 18 1986</u>	TAIS (1	evel II) Days							
Deferrals 1	lo:		0.10	)						
Eco	logical Effects Branch									
Res	idue Chemistry Branch									

Toxicology Branch

Monitoring study requested by EAB: /

Monitoring study voluntarily conducted by registrant: /\_\_\_\_/

8/27/86 REGISTRATION DIVISION DATA REVIEW RECORD  Confidential Business Information – Does Not Contain National Security Information (E.O. 12065)											
1. CHE	MICAL NAME Simazine				16923						
2. IDENTIFYING NUMBER 30 3. ACTION CODE					ESSION NUN	BER -	TO BE COMPLETED BY PM				
100-541 400			264	4442		5. RECORD NUMBER 179, 353					
				·			6. REFERENCE NUMBER 99				
<del>'(************************************</del>							7. DATE RECEIVED (EPA) 8/25/86				
							8. STATUTORY DUE DATE				
				//			9. PRODUCT MANAGER (PM) Mountfort/Ikeda				
<del></del>							10. PM TEAM NUMBER  23				
14. CF	IECK IF APPLICABLE			211			TO BE COMPLETED BY PCB				
_	Public Health/Quarantine	. □м	Inor Use	AH			11. DATE SENT TO HED/TSS				
☐ Substitute Chemical ☐ Part of IPM						12. PRIORITY NUMBER					
☐ Seasonal Concern ☐ Review Requires Less Than					Hours 13. PROJECTED RETURN DATE						
15. IN	STRUCTIONS TO REVIEWER			F. INSTRUC				· · · · · · · · · · · · · · · · · · ·	-		
A.	HED Total Assessment - 3(c)(5)	с. 🗆	BFSD	Please review the following:							
☐ Incremental Risk Assessment - D. ☐ TSS/RD 3(c)(7) and/or E.L. Johnson memo of May 12, 1977. E. ☐ Other				Technical Simazine, EPA Reg. No. 100-541, Reports of Investigations Made With Respect							
, R	SPRD (Send Copy of Form to SPRD P	/		to the Environmental Face of Simazine							
	☐ Chemical Undergoing Active			Containing Products, Contents: Results of First Two Sampling Intervals - Groundwater							
	RPAR Review			Monitoring Program for Simazine.							
Chemical Undergoing Active Registration Standards Review			NOTE: At a meeting between Ciba-Geigy & EPA on 6/10/86, EPA representatives expressed a								
16. R	16. RELATED ACTIONS  desire to obtain data from the surface of the water table.										
17. 3(c)(1)(D)  Use Only Attached Data				18. REVIEW	S SENT TO	🗆 еев	☐EF ☐PL				
<ul> <li>Use Any or All Available Information</li> <li>Use Only Attached Data</li> <li>Use Only the Attached Data for Formulation and Any or All</li> <li>Available Information on the Technical or Manufacturing Chemical.</li> </ul>			☐ RCB ★EFB			□ cн □ вғsр					
			NUMBER OF ACTIONS								
19. To	TYPE OF REVIEW	Registratio	n Petition	EUP	SLN -	Sec. 18	Inert	MNR. USE	Other		
	TOXICOLOGY										
g;	ECOLOGICAL EFFECTS						•	-			
HED	RESIDUE CHEMISTRY						-				
X	ENVIRONMENTAL KATE			2722	- 3.				-		
	CHEMISTRY							• "			
RD/TSS	EFFICACY										
E -	PRECAUTIONARY LABELING										
BFSD	ECONOMIC ANALYSIS										
Label Submitted Confidential Represe		sentative Showing ted Uses ned	(to be completed by Copies of			ies of This Co Each Branch (	e an Original and 4 (four) of This Completed Form th Branch Checked for t.				

## INTRODUCTION:

Ciba-Geigy has submitted a package on ground-water monitoring data for Simazine as a hardcopy for EAB's files. No review is necessary.

## CONCLUSION:

EAB members of the Ground-Water Team have previously seen the monitoring results presented herein with this submission. Ciba-Geigy made a presentation of the data from the study on June 10, 1986. EAB, as per conversation with Dick Mountfort of RD, will keep a copy of the study for future reference during the assessment of Simazine's leaching potential under the Ground-Water-Data-Call-In.

Catherine Eiden Section # 1

Jathine S

EAB